

A

Create New Analysis - Step 5 of 6

Choose the range of class sizes to be considered and how genes occurring more than once are handled.

Maximum gene set size

Minimum gene set size

Gene replicate treatment

☒ Use Best scoring replicate

☐ Use Mean of replicates

Cancel < Back Next > Finish

B

Modify Gene Set - Step 2 of 3

Set up the gene set
Add or remove probes/genes using the buttons below the table. The list of all possible available probes is provided at the left. The list of probes/genes that are in the gene set is given at right. To find a specific gene use the 'find' tool. If you don't want to make any changes, press 'cancel'.

All available probes and genes			Gene set members		
Probe	Gene	Description	Probe	Gene	Description
41559_at	KIAA1201	KIAA1201 protein	34936_at	DECB1A1	DECB1 alpha 1 subu...
39868_at	PCBP3	poly(rC) binding protein 3	41839_at	GAS1	growth arrest-speci...
40136_at	KIAA0676	KIAA0676 protein	37762_at	EMP1	epithelial membran...
34341_at	PPAT	phosphoribosyl pyrophosp...	35145_at	MNT	MAX binding protein
33525_at	NPY2R	neuropeptide Y receptor Y2	1939_at	TP53	tumor protein p53 (...)
271_s_at	CTSE	cathepsin E	34449_at	CASP2	caspase 2, apoptos...
32413_at	RPS14	ribosomal protein S14	41136_s_at	APP	amyloid beta (A4) p...

Find Add > Delete

Cancel < Back Next > Finish